

Docket No. 226310US6RE



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Kenichi NAGAMI, et al.

SERIAL NO: 10/629,735

GAU: 2665

FILED: July 30, 2003

EXAMINER: HSU, ALPUS

FOR: ROUTER DEVICE AND DATAGRAM TRANSFER METHOD FOR DATA COMMUNICATION NETWORK SYSTEM

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97

COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313

SIR:

Applicant(s) wish to disclose the following information.

REFERENCES

- ☒ The applicant(s) wish to make of record the references listed on the attached form PTO-1449. Copies of the listed references are attached, where required, as are either statements of relevancy or any readily available English translations of pertinent portions of any non-English language references. Under the provisions set forth in M.P.E.P. § 2001.06(c), the Applicants wish to make of record the fact that the subject matter for which a patent is being sought is involved in litigation in the United States District Court for the District of Delaware, Civil Action No. 03-1035 (SLR): Toshiba Corporation v. Juniper Networks, Inc. and Riverstone Networks, Inc. Further, Applicants wish to inform Examiner Hsu that prosecution of related application U.S. Serial No. 10/437,059 has been suspended for six months.
- ☒ A check or credit card payment form is attached in the amount required under 37 CFR §1.17(p).

RELATED CASES

- ☐ Attached is a list of applicant's pending application(s), published application(s) or issued patent(s) which may be related to the present application. In accordance with the waiver of 37 CFR 1.98 dated September 21, 2004, copies of the cited pending applications are not provided. Cited published and/or issued patents, if any, are listed on the attached PTO form 1449.
- ☐ A check or credit card payment form is attached in the amount required under 37 CFR §1.17(p).

CERTIFICATION

- ☐ Each item of information contained in this information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.
- ☐ No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned, having made reasonable inquiry, was known to any individual designated in 37 CFR §1.56(c) more than three months prior to the filing of this statement.

DEPOSIT ACCOUNT

- ☒ Please charge any additional fees for the papers being filed herewith and for which no check or credit card payment is enclosed herewith, or credit any overpayment to deposit account number 15-0030. A duplicate copy of this sheet is enclosed.

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Respectfully submitted,

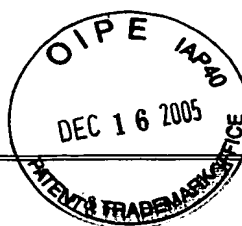
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Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 226310US6RE		SERIAL NO. 10/629,735		
				APPLICANT Kenichi NAGAMI, et al.				
				FILING DATE July 30, 2003		GROUP 2665		
LIST OF REFERENCES CITED BY APPLICANT								
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	5,208,811	05/04/1993	J. Kashio et al.				
	AB	5,420,858	05/30/1995	Marshall et al.				
	AC	5,357,508	10/18/1994	Le Boudec et al.				
	AD	4,975,906	12/04/1990	Takiyasu et al.				
	AE							
	AF							
	AG							
	AH							
	AI							
	AJ							
	AK							
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FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AO	0 570 630	05-19-1992	EUROPE (English language)				
	AP							
	AQ							
	AR							
	AS							
	AT							
	AU							
	AV							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
	AW	J.Y. Le Boudec et al., A Direct ATM Connectionless Service, Aug. 23, 1991, pgs. 1-15.						
	AX	Donald F. Box et al., Architecture and Design of Connectionless Data Service for a Public ATM Network, Dept. of Information and Computer Science, pgs. 1-28.						
	AY	John David Cavanaugh et al., Internetworking with ATM WANs, Minnesota Supercomputer Center, Inc. 12-14-92, pgs. 403-420.						
	AZ					<input type="checkbox"/> Additional References sheet(s) attached		
Examiner					Date Considered			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	P. Crocett et al, ATM-based SMDS for LANs/MANs Interconnection, International Switching Symposium, 1992, Oct. 25-30, 1992, vol. 1, pgs. 87-91.					
	AAB	D. Deloddere et al., Architecture and Implementation of A Connectionless Server For B-ISDN, ISS '92, October 1992, vol. 1, pgs. 224-228.					
	AAC	G. Fioretto et al., Connectionless Service Handling Within B-ISDN, Globecom '91, pgs. 217-222.					
	AAD	Takeshi Kawasaki et al., A Study On High Speed Data Communication System Using ATM, Globecom '91, Fujitsu Laboratories Ltd., pgs. 2105-2109.					
	AAE	Peter Newman, ATM LANs: The Customer Premises ATM Network, 3 rd B-ISDN Technical Workshop, Nice, France, 5-8 April 1993, pgs. 1-18.					
	AAF	Katsuyuki Yamazaki et al., KDD R&D Laboratories, International Switching Symposium May 1990, Connectionless Cell Switching Schemes for Broadband ISDN, Proceedings Session A9, Paper #2, Vol. VI, pgs. 6-10.					
	AAG	C. Brazdziunas, Png Support for ATM Services, March 1994, Network Working Group					
	AAH	M. Perez et al., ATM Signaling Support For IP over ATM, Internet Draft, July, 1994, pgs. 1-19. http://www.waterspring.org/pub/id/draft-etf-ipatm-sig-01.txt					
	AAI	Y. Rekhter, Application of the Border Gateway Protocol in the internet, Networking Group, Request for Comments: 1268, Obsoletes: RFC 1164, T.J. Watson Research Center, IBM Corp., October 1991, pgs. 1-13.					
	AAJ	Dave Katz, NBMA Next Hop Resolution Protocol, (NHRP), Internet Draft, August 25, 1994, <Draft-IETF-ROLC-NHRP-02.txt>, pgs. 1-29.					
	AAK	Yasuhiro Katsube et al., Router Architecture Extensions for ATM, Internet Draft, March 1, 1995, pgs. 1-21. Overview & it; draft-katsube-router-atm-overview-oo.txt>					
	AAL	Juniper Networks, Inc.'s Responses to Toshiba Corporation First Set of Interrogatories (Nos. 1-10), 06/11/2004 (Redacted), pgs. 1-20.					
	AAM	Juniper Networks, Inc.'s Suppl. Response to Toshiba Corp.'s First Set of Interrogatories (Nos. 1-10), 12/27/2004 (Redacted), pgs. 1-93.					
	AAN	Juniper Networks, Inc.'s Suppl. Response to Toshiba Corp.'s First Set of Interrogatories (Nos. 1-10), 04/11/2005, pgs. 1-230.					
	AAO	Riverstone Network, Inc.'s Suppl. Response to Toshiba Corp.'s Interrogatory No. 4, 01/03/2005, pgs. 1-4.					
	AAP	Riverstone Network, Inc.'s Second Suppl. Response to Toshiba Corp.'s Interrogatory No. 4, 04/11/2005, pgs. 1-13.					
	AAQ	Israel Cidon et al., "Fast Connection Establishment in High Speed Networks," Sept. 1990, pgs. 287-296.					
Examiner					Date Considered		
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	Reuven Cohen et al., "Connection Management and Rerouting in ATM Networks," Jun. 1994, pgs. 184-191.					
	AAB	H. Esaki et al., "Connection Oriented and Connectionless IP Forwarding over ATM Networks," Internet Draft, Oct. 14, 1994, pgs. 1-10					
	AAC	M. Ohta et al, "Conventional IP over ATM," <u>Internet Draft</u> , March 1995, <draft-ohta-ip-over-atm-00.txt>, pgs. 1-10.					
	AAD	M. Perez et al., "ATM Signaling Support for IP over ATM," Internet Draft, July 1994, pgs. 1-19.					
	AAE	Perez et al., "ATM Signaling Support for IP over ATM," Feb. 1995, pgs. 1-32.					
	AAF	Y. Rekhter et al, "Application of the Border Gateway Protocol in the Internet," RFC 1268, Oct. 1991, pgs. 1-13.					
	AAG	Lixia Zhang et al., "RSVP: A New Resource ReSerVation Protocol," <u>IEEE Network</u> , Vol. 7, No. 5, Sept. 1993, pgs. 1-22.					
	AAH	David Katz et al., NBMA Next Hop Resolution Protocol (NHRP), Draft, Aug. 25, 1994, <Draft-IETF-ROLC-NHRP-02.txt>, pgs. 1-29.					
	AAI	Jean-Yves Le Boudec et al., "A Direct ATM Connectionless Service," IBM Temporary Working Doc., Aug. 23, 1991, pgs. 1-15.					
	AAJ	Donald F. Box et al., "Architecture and Design of Connectionless Data Service for a Public ATM Network," Mar. 1993, pgs. 1-28.					
	AAK	John Cavanaugh et al., "Internetworking with ATM WANs," Minnesota Super Computing Center Technical Report, Dec. 14, 1992, pgs. 403-420.					
	AAL	D. Deloddere et al., "Architecture and Implementation of a Connectionless Server for B-ISDN," International Switching Symposium, Proceedings, Oct. 1992, Vol. 1, pgs. 12-223-228.					
	AAM	G. Fioretto et al., "Connectionless Service Handling Within B-ISDN," Globecom 1991, Dec., pgs. 0217-0222.					
	AAN	Takeshi Kawasaki et al., "A Study on High Speed Data Communication System Using ATM," GlobeCom 1991, December, pgs. 2105-2109.					
	AAO	Katsuyuki Yamazaki et al., "Connectionless Cell Switching Schemes for Broadband ISDN," Session A9, Paper #2, Proceedings, Vol. VI, May 28, 1990, pgs. 5-10.					
	AAP	H. Esaki et al, "Datagram Delivery in an ATM-Internet," IEICE Trans. Commun. Vol. E77-B, NO. 3 1994, pp. 1-13.					
	AAQ	H. Esaki et al, "Class D Service Architecture in an ATM-Internet," IEEE (G-7803-1825-0/94) 1994, pp-1312-1318.					
	AAR	Amended Answer to Plaintiff Toshiba Corporation's Amended Complaint and Additional Defenses of Defendant Juniper Networks, Inc., July 15, 2005.					
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